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भारत का राजपत्र The Gazette of India

प्राधिकार से प्रकाशित
PUBLISHED BY AUTHORITY

सं० 11] नई दिल्ली, शनिवार, मार्च 15, 1986 (फाल्गुन 24, 1907)
No. 11] NEW DELHI, SATURDAY, MARCH 15, 1986 (PHALGUNA 24, 1907)

इस भाग में भिन्न पृष्ठ संख्या दी जाती है जिससे कि यह अलग संकलन के रूप में रखा जा सके
(Separate paging is given to this Part in order that it may be filed as a separate compilation)

भाग III—खण्ड 2

[PART III—SECTION 2]

(रक्षा मंत्रालय को छोड़कर) भारत सरकार के मंत्रालयों और उच्चतम न्यायालय द्वारा जारी की गई
सरकारी अफसरों की नियुक्तियों, पदोन्नतियों, छुट्टियों आदि से सम्बन्धित अधिसूचनाएं
[Notifications regarding Appointments, Promotions, Leave etc. of Government Officers issued
by the Ministries of the Government of India (other than the Ministry of Defence) and by the
Supreme Court]

THE PATENT OFFICE
PATENTS AND DESIGNS

Calcutta, the 15th March, 1986

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1-497 GI/85

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Telegraphic address "PATENTOFIS".

Patent Office, (Head Office),
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Calcutta-700 017.

Rest of India.

Telegraphic address "PATENTS".

All applications, notices, statements or other documents
or any fees required by the Patents Act, 1970 or the Patents
Rules, 1972 will be received only at the appropriate Offices
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Fees :—The fees may either be paid on cash or may be
sent by Money Order or Postal Order, payable to the Con-
troller at the appropriate Offices or by bank draft or cheque,
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place where the appropriate office is situated.

APPLICATION FOR PATENTS FILED AT THE HEAD
OFFICE 214, ACHARYA JAGADISH BOSE ROAD,
CULCUTTA-700017

The dates shown in crescent brackets are the dates claimed under Section 135, of the Act.

The 6th February, 1986

84/Cal/86. Ceramica Filippo Marazzi S.P.A. Process and apparatus for producing glazed ceramic tiles, and tiles so obtained.

85/Cal/86. Emilio Ambasz. Pen.

The 7th February, 1986

86/Cal/86. Metallurgical & Engineering Consultants (India) Limited. Blast Furnace Cast House Runner System.

87/Cal/86. Ascu Hickson Limited. A joint between two wooden pieces for the formation of doors, windows and such other articles; A method of making such a joint; and doors, windows and like articles provided with such joints.

88/Cal/86. Michigan Consolidated Gas Company. Gaseous fueled torch apparatus and fueling module therefor.

89/Cal/86. LT-Produktor Skutskar AB. Apparatus for regulating and cleaning an air passage in the wall of a furnace.

90/Cal/86. Pirerex Limited. Air Filter. (Convention dated 29th May, 1985 and 13th January, 1986) both U.K.

91/Cal/86. IEL Limited. Improved process for the manufacture of thiophthalimide derivatives.

APPLICATION FOR PATENTS FILED AT THE PATENT
OFFICE BRANCH, MUNICIPAL MARKET BUILDING,
THIRD FLOOR, KAROL BAGH, NEW DELHI-110005.

The 20th January, 1986

53/Del/86. The Secretary of State for Defence in Her Britannic Majesty's Government of the United Kingdom of Great Britain and Northern Ireland "Biphenyl esters and liquid crystal materials and devices containing them" (Convention date 22nd January 1985) (U.K.).

54/Del/86. Uniroyal Tire Company, Inc.. "Self sealing tire with edge strips for the sealant".

55/Del/86. Communication Technics (Comminutec) Ltd.. "Device for regulating the retention time of the material in a grinding mill".

56/Del/86. STC PLC.. "Optical fibres". (Convention date 8-2-85) (U.K.).

The 21st January, 1986

57/Del/86. UOP Inc. "Apparatus for transferring particles from one zone to another".

58/Del/86. Sharn L. Tikoo. "Tire pressure indicator".

59/Del/86. Bharat Heavy Electricals Limited. "Novel surface cum-spray condensers for power plants".

60/Del/86. Alsthom-Atlantique S.A.. "An insulating stay".

61/Del/86. Jacques Rivkine. "Generator set for use on a building site".

62/Del/86. Alcan International Ltd.. "Metal forming Lubricant". (Convention date 29th January, 1985) (U.K.).

The 22nd January, 1986

63/Del/86. Vivek Mull. "A disposable syringe".

64/Del/86. Bjorn M. Gustavsen. "Shoe".

65/Del/86. Alenax Corporation. "Propulsion mechanism for lever propelled bicycles".

66/Del/86. Oswald Bell. "Burner".

The 23rd January, 1986

67/Del/86. Khosla Engineers. "Invention for strip grinding machine or apparatus for grinding the edges of a metal strip in the manufacture of safety razor blades".

68/Del/86. Lowan (Management) Pty. Limited. "Centrifugal jig". (Convention date 25th January, 1985 & 12th April, 1985) (Australia)

69/Del/86. Institut Gornogo Dela Sibirskogo Otdelenia Akademii Nauk SSSR. "Construction material and a method for preparing same".

The 24th January, 1986

70/Del/86. Rajeev Prasad Gupta. "An electronic monitoring device for solar thermal appliances".

71/Del/86. The Lubrizol Corporation. "Sulfur containing compositions, and additive concentrates and lubricating oils containing same".

72/Del/86. The M. W. Kellogg Company. Reducing mode circulating fluid bed combustion".

73/Del/86. Titan Mining And Engineering Pty. Ltd.. "Improvements in deformed bars". (Convention date 25th January, 1985) (Australia).

APPLICATIONS FOR PATENTS FILED AT THE PATENT
OFFICE BRANCH, 61, WALLAJAH ROAD,
MADRAS-600 002

The 27th January, 1986

46/Mas/86. Suppalah Mani. A Stove.

47/Mas/86. Jvdsj Varmekedelfabrik A/S. Stoking plant for fuel in whole bales

48/Mas/86. BBC Brown, Boveri & Company, Limited. Single-sideband modulation method, single-sideband modulator and broadcast transmitter.

49/Mas/86. Peretz Rosenberg. Pulsator device for converting fluid pressure to a pulsating pressure.

50/Mas/86. Pleasey Overseas Limited. Voice synthesis module. (January 29, 1985; United Kingdom).

The 28th January, 1986

51/Mas/86. Lucas Industries Public Limited Company. Servo assisted master cylinder assemblies. (January 29, 1985; United Kingdom)

52/Mas/86. The Dow Chemical Company. Solid polymers having the surface portion modified by reaction with thiocyanide or isothiocyanide generating reactants and a process for preparing such modified polymers.

53/Mas/86. Flonic. Method of making synthetic membranes for a gas meter, and a gas meter including a membrane obtained by performing said method

54/Mas/86. Union Camp Corporation. Chrome Humates as drilling mud additives.

55/Mas/86. Stamcarbon B.V. (Licensing subsidiary of DSM). Process for preparing polyolefin gel articles, as well as for preparing herefrom articles having a high tensile strength and modulus.

56/Mas/86. Novo Industri A/S. Xylose isomerase, a method for production of such xylose isomerase, immobilized xylose isomerase and a method for isomerization of glucose to fructose.

57/Mas/86. Union Camp Corporation. Substituted-Ammonium Humate fluid loss control agents for oil-based drilling muds.

The 29th January, 1986

58/Mas/86. Adnovum AG. Foam treatment of air permeable substrates. (February 1, 1985; United Kingdom).

59/Mas/86. Color Processing System Sdn. Bhd. Production of business cards and the like. (January 31, 1985; Great Britain).

60/Mas/86. FMC Corporation. Container translating and orienting apparatus and method.

61/Mas/86. Sobrevin Societe de brevets industriels-Etablissement. Delivery device for continuous threads.

62/Mas/86. AE PLC. Piston and piston ring. (February 16, 1985; United Kingdom).

The 30th January, 1986

63/Mas/86. G. D. Searle & Co. Preparation of L-Dopa.

64/Mas/86. Nippon Kogen Concrete Co. Ltd. Method and apparatus for manufacturing elongate concrete members.

The 31st January, 1986

65/Mas/86. Lucas Industries Public Limited Company. A wear indicator for friction linings.

66/Mas/86. Lucas Industries Public Limited Company. Improvements in self-energising disc brakes. (February 4, 1985; United Kingdom).

67/Mas/86. J. Sekar. decorating walls, DUC Tiles.

68/Mas/86. Henkel Corporation. Corrosion inhibitor composition.

69/Mas/86. Sidky D. Rizk & Harry W.S. Hsieh. Moisture curable polyurethane polymers.

70/Mas/86. Maschinenfabrik Rieter AG. Yarn package holders. (April 22, 1985; Great Britain).

71/Mas/86. G. Viswanath Shet. Kabeer perfume.

COMPLETE SPECIFICATION ACCEPTED

Notice is hereby given that any person interested in opposing the grant of patents on any of the applications concerned, may, at any time within four months of the date of this issue or within such further period not exceeding one month applied for on Form 14 prescribed under the Patents Rules, 1972 before the expiry of the said period of four months, give notice to the Controller of Patents on the prescribed Form 15, of such opposition. The written statement of opposition should be filed along with the said notice or within one month of its date as prescribed in Rule 36 of the Patents Rules, 1972.

"The classifications given below in respect of each specification are according to Indian Classification and International Classification."

A limited number of printed copies of specifications listed below will be available for sale from the Government of India Book Depot, 8, Kiran Sankar Roy Road, Calcutta, in due course. The price of each specification is Rs. 2/- (postage extra if sent out of India). Requisition for the supply of the printed specifications should be accompanied by the number of the specifications as shown in the following list.

Typed or photo copies of the specifications together with photo copies of the drawings, if any, can be supplied by the Patent Office, Calcutta on payment of the prescribed copying charges which may be ascertained on application to that office. Photo copying charges may be calculated by adding

the number of pages in the specification and drawing sheets mentioned below against each accepted specification and multiplying the same by four to get the charges as the copying charges per page are Rs. 4/-.

CLASS : 172-A.

157378

Int. Cl. D 01 h 1/00.

BOBBIN FOR USE ON A ROVING FRAME

Applicant : MASCHINENFABRIK RIETER A.G., OF WINTERTHUR, SWITZERLAND.

Inventor : 1, PETER NOVAK.

Application No. 1096/Cal/80 filed September 27, 1980.

Convention dated 28th September, 1979 (79 33786) United Kingdom.

Appropriate office for opposition proceedings (Rule 4 Patents Rules, 1972) Patent Office, Calcutta.

7 Claims

A bobbin for use on a roving frame comprising a tubular body (18) having an internal shoulder (20) for engagement with an upwardly facing bobbin support surface on a bobbin support structure in the roving frame characterised in that the end of the bobbin towards which the shoulder faces is provided with means (50) to gather and hold a roving tail for clamping between the bobbin and a clamping element provided on the frame.

Compl. Specn. 12 pages. Drgs. 2 sheets.

CLASS : 128-G.

157379

Int. Cl. A 61 m 35/00; A 61 k 27/00.

A METHOD FOR TREATING FIXED NATURAL TISSUE FOR PREVENTING CALCIFICATION AND DETERIORATION OF PROPERTIES ON IMPLANTATION.

Applicant : EXTRACORPOREAL MEDICAL SPECIALTIES, INC., OF ROYAL & ROSS ROAD3, KING OF PRUSSIA, PENNSYLVANIA 19406, U.S.A.

Inventors : 1. DAVID JOHN LENTZ, 2. ELISABETH MARIE POLLOCK.

Application No. 300/Cal/82 filed March 17, 1982.

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 1972) Patent Office, Calcutta.

10 Claims

A method for treating fixed natural tissue for preventing calcification and deterioration of its properties on implantation which comprises contacting fixed natural tissues with an aqueous solution of water soluble salt C_7 to C_{12} alkyl sulfate, the treatment being carried out preferably at a pH of neutral to slightly basic pH and temperatures not exceeding 50°C.

Compl. Specn. 15 pages. Drg. nil.

CLASS : 172-B.

157380

Int. Cl. D 01 h 13/26.

APPARATUS FOR DETERMINING THE DENSITY OF FIBRE BUNDLES.

Applicant : ZELLWEGER USTER LTD., WILSTRASSE 11, CH-8610 USTER (SWITZERLAND).

Inventor : 1, ERNST FELIX.

Application No. 520/Cal/82 filed May 10, 1982.

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 1972) Patent Office, Calcutta.

9 Claims

An apparatus for determining the density of fibre bundles with a defined cross-section, through which the fibre bundle passes, in the form of a tube, funnel or trumpet, characterized in that at least one transmitter exerts pressure variations onto the fibre bundle and at least one receiver detects said pressure variations having penetrated the fibre bundle.

Compl. Specn. 18 pages. Drg. 3 sheets.

CLASS : 69-A.

157381

Int. Cl. B 66 c 13/50; B 66 d 1/56.

MICROSWITCH

Applicant : (1) VSESOIUZNY NAUCHNO-ISSLEDOVATELSKY PROEKTNIKONSTRUKTORSKY I TEKHNOLOGICHESKY INSTITUT VZRYVOZASCHISCHENNOGO I RUDNICHNO GO ELEKTROOBORUDOVANIA, OF DONETSK, ULITS A 50-GVARDEISKOI DIVIZII, 17, USSR; (2) SPETSIALNOE KONSTRUKTORSKOE BIURO KHARKOVSKOGO ELEKTROAPPARATNOGO ZAVODA, OF KHARKOV, ULITS A KOTLOVA, 106, USSR.

Inventors : 1. VYACHESLAV GEORGIEVICH MIRONENKO, 2. ALEXANDR PAVLOVICH POLTORAK, 3. VITALY IVANOVICH SCHUTSKY, 4. VLADIMIR ALEXANDROVICH KOSOVTSYEV, 5. FEDOR PETROVICH CHALY, 6. VLADISLAV FEDOROVICH ZAGUBEIUK, 7. NIKOLAI IVANOVICH FILATOV.

Application No. 753/Cal/82 filed June 26, 1982.

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 1972) Patent Office, Calcutta.

5 Claims

A microswitch comprising stationary contacts secured on an insulating base, a four-link system of levers, which system includes connected to each other in series an actuating link, two middle links one of which middle links being a contact link and the other one being an intermediate link, a support link, the end links which are the actuating link and the support link are rigidly secured on the insulating base, and one of the middle links which serves as a contact link carry a movable contact alternately interacting with stationary contacts and being disposed on the end of the contact link connected with the intermediate link, and a limit stop mounted on the insulating base so as to hold one of the middle links in its end positions in the direction of displacement of the movable contact close to the place of connection of the middle link with the support link.

Compl. Specn. 14 pages. Drg. 8 sheets.

CLASS : 150-C.

157382

Int. Cl. B 25 b 27/10; F 16 1 33/00.

IMPROVED AIR COUPLER FOR OPERATING PNEUMATIC TOOLS.

Inventor : 1, MR. DHRUBO ALO DAY.

Application No. 813/Cal/82 filed July 15, 1982.

Complete Specification left on 12th October, 1983.

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 1972) Patent Office, Calcutta.

6 Claims

An improved air coupler for operating pneumatic tools to promote and protect compressed air plant efficiency, comprising a substantially cylindrical main connector body, a socket, a nozzle and means for locking and unlocking said nozzle to said socket, said connector body and said nozzle being firmly fitted to said socket at either end thereof so that a

continuous passage is formed for free flow of air; passage thus formed between said connector body and said socket accommodates a spring, a T-shaped valve and an annular seal said spring presses said valve and ring to close the neck of said socket preventing flow of air from said connector body to said nozzle through said socket; said means comprising a slidable bush, a spring and a ring assembled and mounted on the neck of said socket said means holds said nozzle within the neck of said socket allowing lateral movement of said nozzle.

Provisional Specn. 7 pages. Drg. nil.

Compl. Specn. 10 pages. Drg. 1 sheet.

CLASS : 206-C, E & G.

Int. Cl. H 03 c 1/00.

AN ENVELOPE DETECTOR FOR RECEIVING AN AMPLITUDE MODULATED CARRIER SIGNAL.

Applicant & Inventor : LEONARD RICHARD KAHN, OF 137 EAST 36TH STREET, NEW YORK, N.Y. 10016, U.S.A.

Application No. 865/Cal/82 filed July 27, 1982.

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 1972) Patent Office, Calcutta.

2 Claims

An envelope detector for receiving an amplitude modulated carrier signal

Characterized by the combination of signal generating means (102, 106) generating

(a) an in-phase and

(b) a quadrature-phase carrier signal from a received amplitude modulated carrier signal (IF);

first (104) and second (108) product demodulators with a low pass filter (110, 112) coupled to each of their output have said (a) in-phase carrier signal and said (b) quadrature-phase signal, respectively, coupled thereto as well as said received amplitude modulated signal (IF), for producing first and second demodulated signals respectively;

first and second squaring circuits (114, 116) for squaring said first and second demodulated signals respectively;

a summing circuit (118) summing said first and second squared signals to form a sum signal; and square root forming means (120), responsive to said sum signal for developing an output signal proportional to the square root thereof and representative of the amplitude of the envelope of said received amplitude-modulated signal.

Compl. Specn. 10 pages. Drg. 1 sheet.

CLASS : 63-B.

157384

Int. Cl. H 02 k 15/02.

APPARATUS AND METHOD FOR MANUFACTURING MAGNETIC CORES FOR ELECTRICAL MACHINES.

Applicant : WESTINGHOUSE ELECTRIC CORPORATION, OF WESTINGHOUSE, BUILDING GATEWAY CENTER, PITTSBURGH, PENNSYLVANIA 15222, UNITED STATES OF AMERICA.

Inventors : 1. ALEXANDER TALEFF, 2. ROBERT MICHAEL BRADY, 3. THADDEUS EDWARD BLASZCZAK.

Application No. 956/Cal/82 filed August 17, 1982.

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 1972) Patent Office, Calcutta.

22 Claims

An apparatus for manufacturing magnetic cores for electrical machines by bending a continuous strip of material adgewise into a coil, said strip having a plurality of recesses therein, said apparatus comprising, a rotatable mandrel having an axial surface, said axial surface having a plurality of holes therethrough, plurality of pins, each of said pins being slidably disposed in preselected one of said plurality of holes, each of said pins being shaped to fit into one of said plurality of recesses in said continuous strip of material, a raised portion of said axial surface, said raised portion being located at the radially outermost section of said rotatable mandrel, said raised portion extending axially outward from said axial surface, means for pressing said continuous strip of material against said axial face of said rotatable mandrel, said pressing means being shaped to cooperate with said raised portion to shape continuous strip of material into a predetermined cross section, said pressing means being associated with said raised portion of said mandrel to reduce the cross section of one edge of said continuous strip of material said predetermined cross section being generally uniform in shape along the length of said continuous strip of material, means for rotating said rotatable mandrel, means for forcing said pressing means towards said rotatable mandrel, means for permitting movement of said pressing means relative to said axial face of said rotatable mandrel during deformation of said continuous strip therebetween to maintain a substantially constant force on said continuous strip despite variations in strip thickness, means for causing said pins to axially extend beyond said axial surface of said rotatable mandrel and means for retracting said pins from said axially extended position.

Compl. Specn. 24 pages. Drgs. 4 sheets.

CLASS : 32-F₈ d ; 40-B.

157385

Int. Cl. B 01 j 11/00; C 07 d 1/14.

PROCESS FOR PREPARING A SUPPORTED SILVER CATALYST FOR THE PRODUCTION OF ETHYLENE OXIDE.

Applicant : UNION CARBIDE CORPORATION, OLD RIDGEBURY ROAD, DANBURY, STATE OF CONNECTICUT (06817) UNITED STATES OF AMERICA.

Inventors : 1. MADAN MOHAN BHASIN, 2. GLENN HOMER WARNER.

Application No. 1126/Cal/82 filed September 28, 1982.

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 1972) Patent Office, Calcutta.

8 Claims

A process for preparing a supported silver catalyst for the production of ethylene oxide by the vapor phase oxidation of ethylene with an oxygen-containing gas comprising :

- (a) impregnating a porous catalyst support with a solution comprising a solvent or a solubilizing agent of the type herein described and silver salt in an amount sufficient to deposit the desired amount of silver on said support;
- (b) heating the catalyst at a temperature of from 100°C to 900°C to convert at least a fraction of the silver salt to silver metal and effect deposition of silver on the surface of said support;

(c) impregnating the support treated in step (b) with a compound of at least one metal promoter of the type herein described in an amount sufficient to deposit the desired amount of promoter on said support dissolved in an organic solvent in which water is soluble at ambient temperature in an amount no greater than 50 wt. % based on the weight of water-solvent solution; and

(d) heating the catalyst at a temperature from 50°C to 900°C to effect deposition of said promoter on the surface of said support.

Compl. Specn. 33 pages. Drg nil.

CLASS : 129-G.

157386

Int. Cl. B 21 c 1/00.

PROCESS FOR PRODUCING HEAT-RESISTANT ALUMINIUM ALLOYS WIRES FOR CONDUCTING ELECTRICITY.

Applicant : SUMITOMO ELECTRIC INDUSTRIES, LTD., OF NO. 15, KITAHAMA 5-CHOME, HIGASHI-KU, OSAKA-SHI, OSAKA, JAPAN.

Inventors : 1. KENICHI SATO, 2. KENJI NIYAZAKI.

Application No. 1200/Cal/82 filed October 14, 1982.

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 1972) Patent Office, Calcutta.

4 Claims

A process for producing heat-resistant aluminium alloy wires for conducting electricity having an electric conductivity of 60% IACS or more, a strength which is equal to that of a hard aluminium wire, and a 10% softening temperature of at least 300°C when heated for 1 hour, said aluminium alloy wire being made of an aluminum alloy containing 0.15 to 0.35% Zr, 0.05 to 0.5% Fe, and 0.03 to 0.25% Si, with the balance being Al and usual impurities, comprising the steps of (1) continuously cast-rolling the molten aluminum alloy, (2) applying cold working at a reduction in area of at least 50%, (3) applying an aging treatment at 300 to 500°C for 5 to 200 hours, and thereafter, (4) applying cold working at a reduction in area of at least 35%.

Compl. Specn. 24 pages. Drg. nil.

CLASS : 132-B₂.

157387

Int. Cl. D 01 g 13/00.

A DEVICE AND METHOD FOR MANUFACTURING MIXED TEXTILE FIBRES.

Applicant : TRÜTZSCHLER GMBH & CO. KG, OF DÜVENSTRASSE 82-93, D-4050 MONCHENGLADBACH 3, FEDERAL REPUBLIC OF GERMANY.

Inventor : 1. WERNER REICHE.

Application No. 1393/Cal/82 filed November 30, 1982.

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 1972) Patent Office, Calcutta.

32 Claims

A method of manufacturing mixed textile fibres, in which the method includes feeding the fibres along a first common fibre feed path that divides into a first plurality of parallel paths containing respective storage reservoirs, recombines into

a second common fibre feed path, divides again into a second plurality of parallel paths containing respective storage reservoirs and again recombines into a third common fibre feed path.

Compl. Specn. 16 pages. Drgs. 3 sheets.

OPPOSITION PROCEEDINGS

(1)

The opposition has been entered by Biren Das Gupta to the grant of a Patent on application No. 150113 made by Malchand Saraogi as notified in the Gazette of India, Part-III, Section 2 dated the 8th January, 1983 has been dismissed and ordered that a patent to be sealed on the application.

(2)

The opposition entered by Shri Vishwanath Dattatraya Hukerikar to the grant of a patent on the application for Patent No. 155923 as notified in the Gazette of India, Part-III, Section 2 dated 12th October, 1985 has been treated as deemed to have been abandoned and a patent has been ordered to be sealed on the application.

(3)

The application for Patent No. 152387 made by M/s. J. K. Batteries, in respect of which opposition was entered by M/s. Union Carbide India Limited as notified in Gazette of India Part III, Section 2 dated 25th August 1984, has been treated as withdrawn.

PATENTS SEALED

145537 150720 152701 152989 153866 153895 154183 154541
154542 154603 154676 154707 154708 154913 154914 154937
154938 155053 155077 155082 155085 155087 155088 155091
155092 155094 155095 155163 155177 155226 155271 155273
155274 156261

AMENDMENT PROCEEDINGS UNDER SECTION 57

Notice hereby given that 'Victor Company of Japan, Ltd. of No. 12, 3-Chome, Moriya-Cho, Kanagawa-Ku, Yokohama-Shi, Kanagawa-Ken, Japan, a Japanese Company have made an application under Section 57 of the Patents Act, 1970 for amendments of drawings of their Patent application No. 155956 for "miniature type tape cassette". The amendments are by way of correction. The application for amendment and the proposed amendments can be inspected free of charge at the Patent Office, 214, Acharya Jagadish Bose Road, Calcutta-700 017 or copies of the same can be had on payment of the usual copying charges. Any person interested in opposing the application for amendment may file a notice of opposition on the prescribed Form 30 within three months from the date of this notification at the Patent Office, Calcutta. If the written statement of opposition is not filed with the notice of opposition it shall left within one month from the date of filing the said notice.

REGISTRATION OF ASSIGNMENTS, LICENCES ETC. (PATENTS)

Assignments, licences or other transactions affecting the interests of the original Patentees have been registered in the following cases. The number of each case is followed by the names of the parties claiming interest.

148980 Roulments Nadella S.A.
151538
151897 KRW Energy Systems Inc.
150294 Philips Industries Inc.
147650 Gas Service offshore Limited.
149070 Sohio Commercial Development Company.
149642 Weimer N.V.
149939 Ormat Turbines Limited.
150857 Allied Corporation.
139805 Huhtamaki OY.
123181 Eltech Systems Corporation.
137387 Inco Electroenergy Corporation.
148351 Indian Head Industries Inc.

150792 }
150863 } Duolite International Inc.
151240 }

117039, 118857, }
117055, 120986, }
125400, 126693, }
130440, 130781, }
134827, 134828, }
134344, 136804, }
137564, 137810, } Electrical Manufacturing Company
143418, 144609, } Limited.
145137, 145207, }
145244, 145311, }
145860, 147198, }
147889. }

147193 Cooper Vision Inc.
146851 Prakash Security Devices.
147230 Diablo Lighting Inc.
148979 NYE Stavanger Staal AS.
147053 Krupp Polysius Ag.
141863 National Research Development Corporation of India.
156057 Fritz Werner Industries, Austrus Tunger GmbH.
145353 Svenska Varv AB.
138226 Brunker Troekentechnik GmbH & Co. Kg.
148725 Hogerood Voor Diamant VZW.
151553 Continental Pharma Inc.

RENEWAL FEES PAID

136616 139038 140555 141393 141482 141597 141625 143740
143754 143932 144169 144973 145156 145234 145566 145942
146076 146186 146274 146333 146485 147124 147193 147311
147814 148055 148586 149331 149502 149516 149720 150156
150857 151130 151251 151284 151362 151486 151646 152184
152338 152406 152426 152429 152430 152431 152435 152449
152450 152455 152546 152457 152458 152485 152487 152489
152491 152499 152501 152502 152510 152511 152515 152516
152519 152520 152524 152558 152561 152565 152575 152600
152621 152622 152623 152628 152630 152638 152639 152640
152641 152642 152643 152644 15648 152652 152653 152657
152661 152664 152669 152671 152676 152874 153010 153741
153929 154090 154422 154617

REGISTRATION OF DESIGNS

The following designs have been registered. They are not open to inspection for a period of two years from the date of registration except as provided for in Section 50 of the Design Act, 1911.

The date shown in the each entry is the date of registration of the design included in the entry.

- Class. 1. No. 155355. SGB GROUP PLC., a British Company, of 23 Willow Lane, Mitcham, Surrey CR4 4TQ, Surrey England. "A Primary Beam for Decking System (Scaffolding System)". Reciprocity date is 23rd October, 1984 (U.K.).
- Class. 1. No. 155356. SGB GROUP PLC., a British Company, of 23 Willow Lane, Mitcham, Surrey CR4 4TQ, Surrey, England. "A Secondary Beam for Decking System (Scaffolding System)". Reciprocity date is 23rd October, 1984. (U.K.).
- Class. 1. No. 155882. Ideal Engineers Hyderabad Pvt. Ltd., Unit No. 2, Plot No. 42. Co-op., Indl., Estate E.O., Gandhinagar, Balanagar, P.O., Hyderabad-500037, India, an Indian Company. "Lighter". 23rd July, 1985.
- Class. 1. No. 155892. Sanco Skates Industry 86, Cinema Road, Batala-143 050 (pb) an Indian Partnership concern. "Roller Skates fixed body)". 24th July, 1985.
- Class. 1. No. 155919. K.A.S. Oberoi, 15/33, West Patel Nagar, New Delhi-110 008, Union Territory of India, India, an Indian National, of the above address. "Gas Regulator". 6th August, 1985.
- Class. 3. No. 155822. Modi Enterprises, an Indian Sole Proprietary firm of Rawat Singh Building, Chopasni Road, Jodhpur-342 003, Rajasthan, India. "Emergency Lamp". 10th July, 1985.
- Class. 3. No. 155897. Jetking Electronics 350, Lamington Road, Near Lamington Road Police Station, Bombay-400007, Maharashtra State, India an Partnership Firm. "Transistor Radio", 25th July, 1985.
- Class. 4. Nos. 155775, 155776. CAREW & COMPANY LTD., of 6, Old Court House Street, Calcutta-700 001, West Bengal, India, an Indian Company. "Bottle". 18th June, 1985.
- Extn. of Copyright for the Secpnd period of five years.*
- Nos. 150744, 150520, 150521, 150522, 150454
- Class. 1.
- Nos. 150415, 150416, 150417 Class. 3.

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Controller General of Patents,
Designs and Trade Marks.

